

# SEQUENCE LISTING

<110> HEATH, ELLEN M.  
SHUMAN, RUTH

<120> PROCESSES FOR ISOLATING, AMPLIFYING AND CHARACTERIZING  
DNA

<130> Gentra 5253

<140> UNASSIGNED

<141> 1999-02-02

<150> PROV. NO. UNKNOWNNN

<151> 1998-02-02

<160> 6

<170> PatentIn Ver. 2.0

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:  
Oligonucleotide primer sequence

<400> 1

gaaactggcc tccaaacact gcc

24

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:  
oligonucleotide primer sequence

<400> 2

gtcttgttgg agatgcacgt gcc

24

<210> 3

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer having  
sequence specific to the human betaglobin gene  
(sense strand).

<400> 3

cctggctcac ctggacaacc tcaa

24

<210> 4

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer with  
sequence specific to the human betaglobin gene  
(anti-sense strand).

<400> 4

tagccacacc agccaccact ttct

24

<210> 5

<211> 20

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence :

<220>

<223> Description of Artificial Sequence: Primer  
specific to a sequence of the HLA-H gene used for  
hereditary hemochromatosis genetic screening

<400> 5

tggcaagggt aaacagatcc

20

<210> 6

<211> 20

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Primer  
specific to a region of the HLA-H gene used for  
hereditary hemochromatosis genetic screening.

<400> 6

ctcaggcact cctctcaacc

20

ctcaggcact cctctcaacc